

CATHODE-RAY TUBE IMPLOSION-PROOF ADHESIVE MESH TAPE  
AND USES THEREFOR

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ABSTRACT OF THE DISCLOSURE

10 Implosion-proof mesh tape is constructed by covering  
the surface of a mesh-like fabric matrix with a hot-melt  
adhesive and then coating it with a pressure-sensitive  
adhesive. It is thereby possible to obtain a cathode-ray  
tube with an implosion-proof structure wherein the  
surfaces of the fiber matrix directly contact with both a  
15 metal clamping band and the glass panel.

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